

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	heat adj exchanger with multi?void	US-PGPUB; USPAT	OR	ON	2004/12/29 16:04
L2	0	heat adj exchanger with multi?void and stiffening	US-PGPUB; USPAT	OR	ON	2004/12/29 16:02
L3	0	heat adj exchanger with multi?void and stiffen\$3	US-PGPUB; USPAT	OR	ON	2004/12/29 16:02
L4	12	(radiator heater (heat adj exchanger)) and multi?void with extruded	US-PGPUB; USPAT	OR	ON	2004/12/29 16:08
L5	1	(radiator heater (heat adj exchanger)) and multi?void with extruded with (copper aluminum polymer)	US-PGPUB; USPAT	OR	ON	2004/12/29 16:10
L6	6	multi?void with extruded with (copper aluminum polymer)	US-PGPUB; USPAT	OR	ON	2004/12/29 16:10
L7	2	multi?void with extru\$6 with (copper aluminum polymer) and heat\$3	US-PGPUB; USPAT	OR	ON	2004/12/29 16:11
L8	339	void with extru\$6 with (copper aluminum polymer) and heat\$3	US-PGPUB; USPAT	OR	ON	2004/12/29 16:11
L9	4	void with extru\$6 with (copper aluminum polymer) and heat\$3 and pultrusion	US-PGPUB; USPAT	OR	ON	2004/12/29 16:12
L10	1	void with extru\$6 with (copper aluminum polymer) and heat adj exchanger and pultrusion	US-PGPUB; USPAT	OR	ON	2004/12/29 16:12
L11	11	void with extru\$6 with (copper aluminum polymer) and heat adj exchanger	US-PGPUB; USPAT	OR	ON	2004/12/29 16:13
L12	4	multivoid with extru\$6 with (copper aluminum polymer) and heat adj exchanger	US-PGPUB; USPAT	OR	ON	2004/12/29 16:15
L13	1	multi?void with extru\$6 with (copper aluminum polymer) and heat adj exchanger	US-PGPUB; USPAT	OR	ON	2004/12/29 16:15
L14	12	multi?void with extru\$6 and heat adj exchanger	US-PGPUB; USPAT	OR	ON	2004/12/29 16:15
L15	8	multivoid with extru\$6 and heat adj exchanger	US-PGPUB; USPAT	OR	ON	2004/12/29 16:23
L16	1	multivoid with extru\$6 and heat adj exchanger and (laminat\$4 composite)	US-PGPUB; USPAT	OR	ON	2004/12/29 16:20
L17	0	multivoid with extru\$6 and heat adj exchanger and stiffen\$3	US-PGPUB; USPAT	OR	ON	2004/12/29 16:21
L18	0	multivoid with extru\$6 and heat adj exchanger and laminated	US-PGPUB; USPAT	OR	ON	2004/12/29 16:21
L19	0	multivoid with extru\$6 and heat adj exchanger and lamination	US-PGPUB; USPAT	OR	ON	2004/12/29 16:21

L20	29	brazing with stiffener	US-PGPUB; USPAT	OR	ON	2004/12/29 16:21
L21	106	heat adj exchanger with stiffen\$4	US-PGPUB; USPAT	OR	ON	2004/12/29 16:24
L22	0	heat adj exchanger with stiffen\$4 and multi?void	US-PGPUB; USPAT	OR	ON	2004/12/29 16:24
L23	0	heat adj exchanger with stiffen\$4 and multivoid	US-PGPUB; USPAT	OR	ON	2004/12/29 16:24
L24	10	heat adj exchanger with stiffen\$4 and void	US-PGPUB; USPAT	OR	ON	2004/12/29 16:25
L25	106	heat adj exchanger with stiffen\$4	US-PGPUB; USPAT	OR	ON	2004/12/29 16:25
L26	5	heat adj exchanger with stiffen\$4 adj layer	US-PGPUB; USPAT	OR	ON	2004/12/29 16:25
L27	428	heat adj exchanger with sandwich\$2	US-PGPUB; USPAT	OR	ON	2004/12/29 16:26
L28	0	heat adj exchanger with composite adj sandwich	US-PGPUB; USPAT	OR	ON	2004/12/29 16:26
L29	0	heat adj exchanger with composite adj sandwich\$3	US-PGPUB; USPAT	OR	ON	2004/12/29 16:26
L30	5	heat adj exchanger with composite with sandwich\$3	US-PGPUB; USPAT	OR	ON	2004/12/29 16:28
L31	9	heat adj exchanger same composite with sandwich\$3	US-PGPUB; USPAT	OR	ON	2004/12/29 16:30
L32	159	heat adj exchanger and composite with sandwich\$3	US-PGPUB; USPAT	OR	ON	2004/12/29 16:30
L33	0	heat adj exchanger and composite with sandwich\$3 and multivoid	US-PGPUB; USPAT	OR	ON	2004/12/29 16:30
L34	48	heat adj exchanger and composite with sandwich\$3 and void	US-PGPUB; USPAT	OR	ON	2004/12/29 16:30